

IL-2 Stimulation of T Cell Motility using Methyl Cellulose

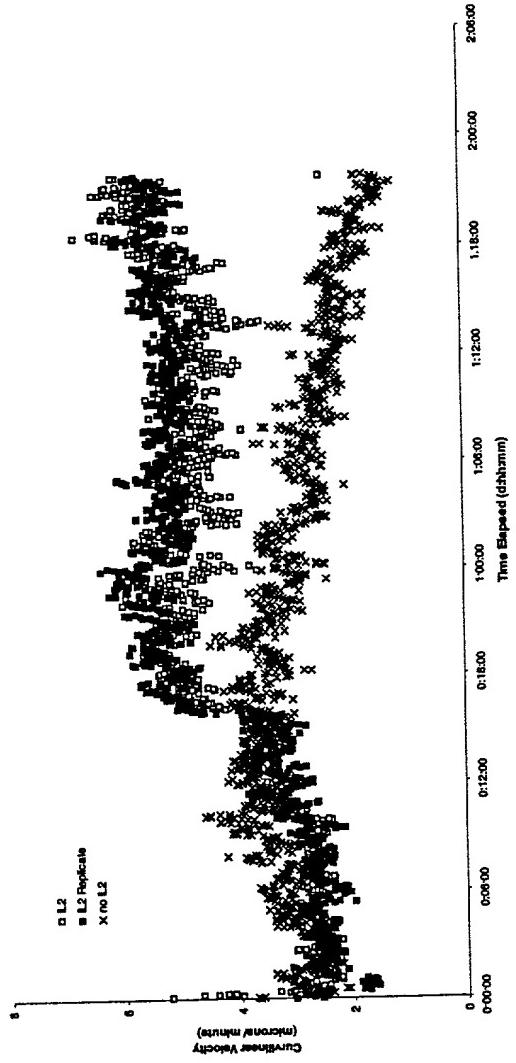


Figure 1.

Fig. 2 A. Scalar Average: Curvilinear Velocity

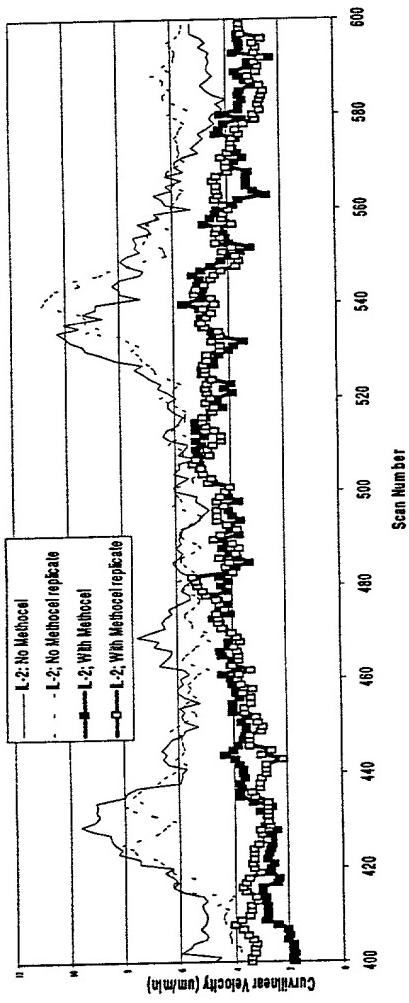


Fig. 2 B. Vector Average: Straight Line Velocity

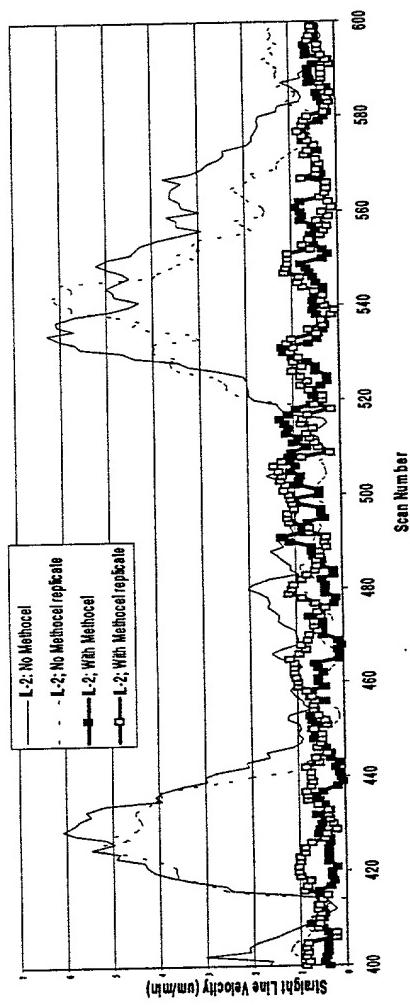


FIG 3

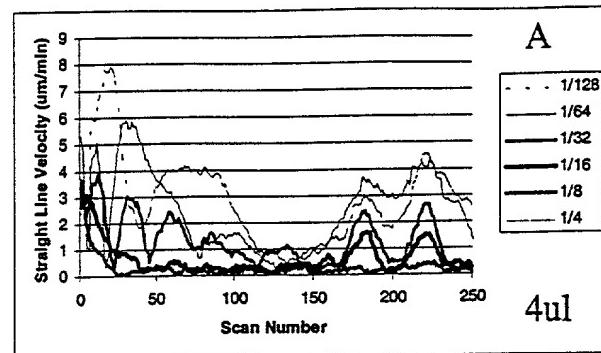


FIG 3

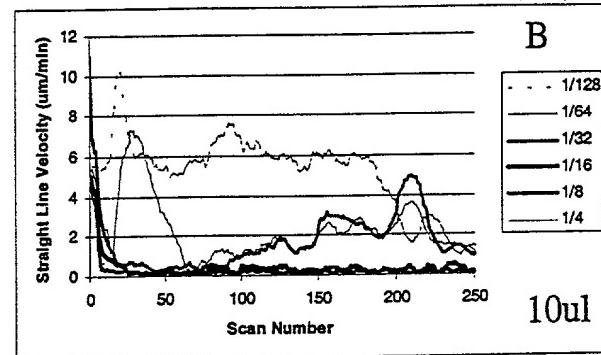


FIG 3

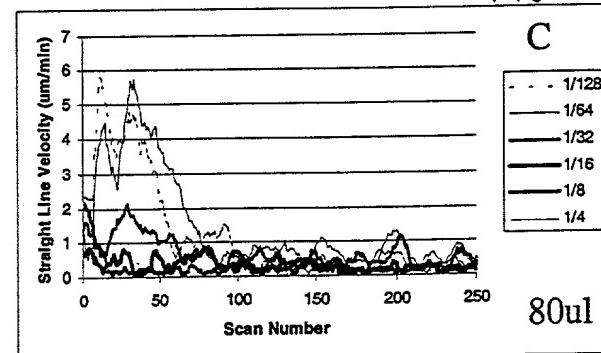


FIG 3

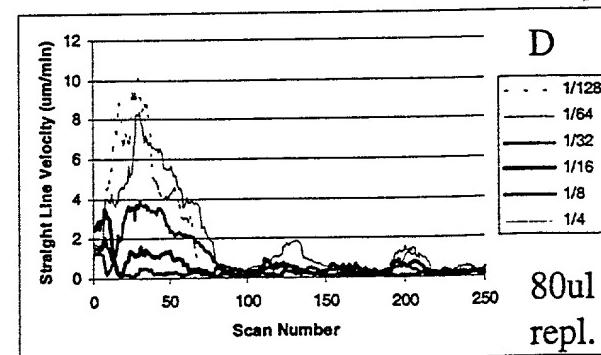


Fig 4

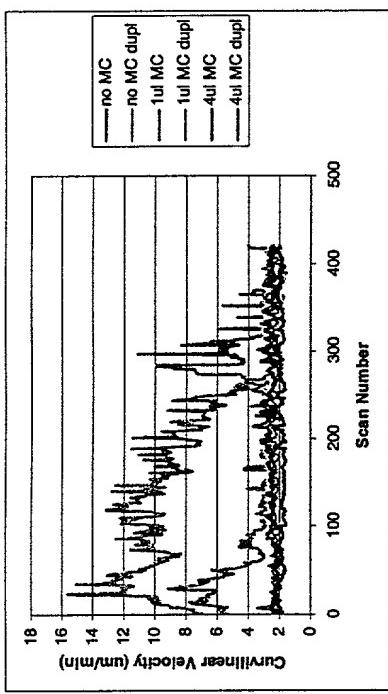


Fig 4 A

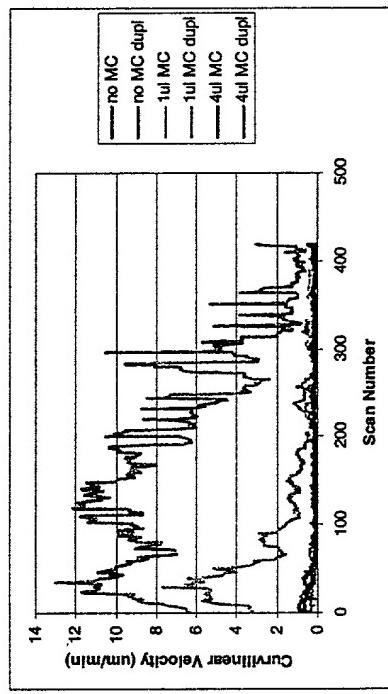


Fig 4 B

FIG S A

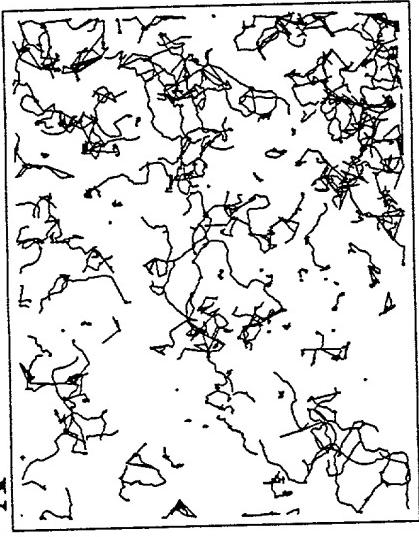


FIG S B

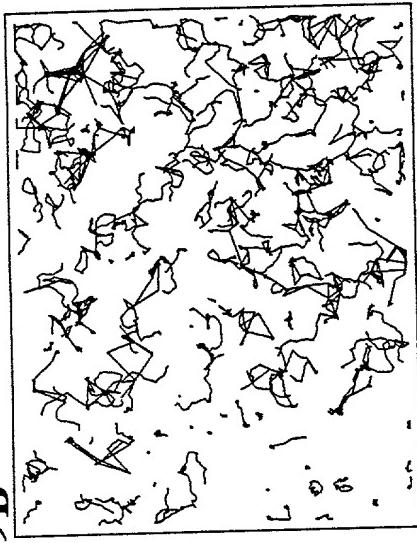


FIG S C

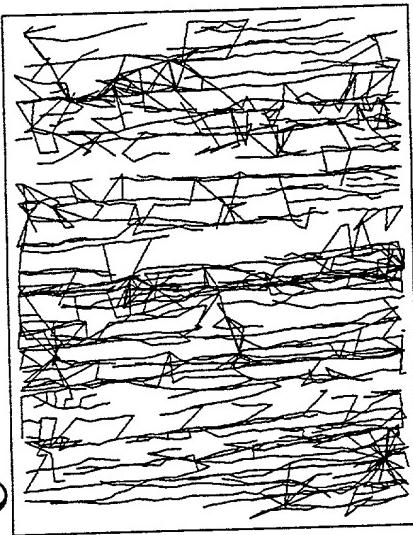
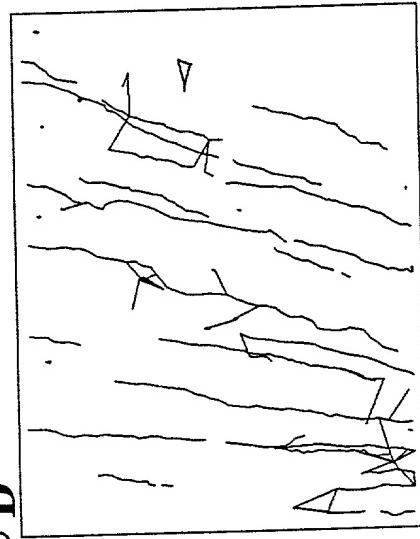


FIG S D



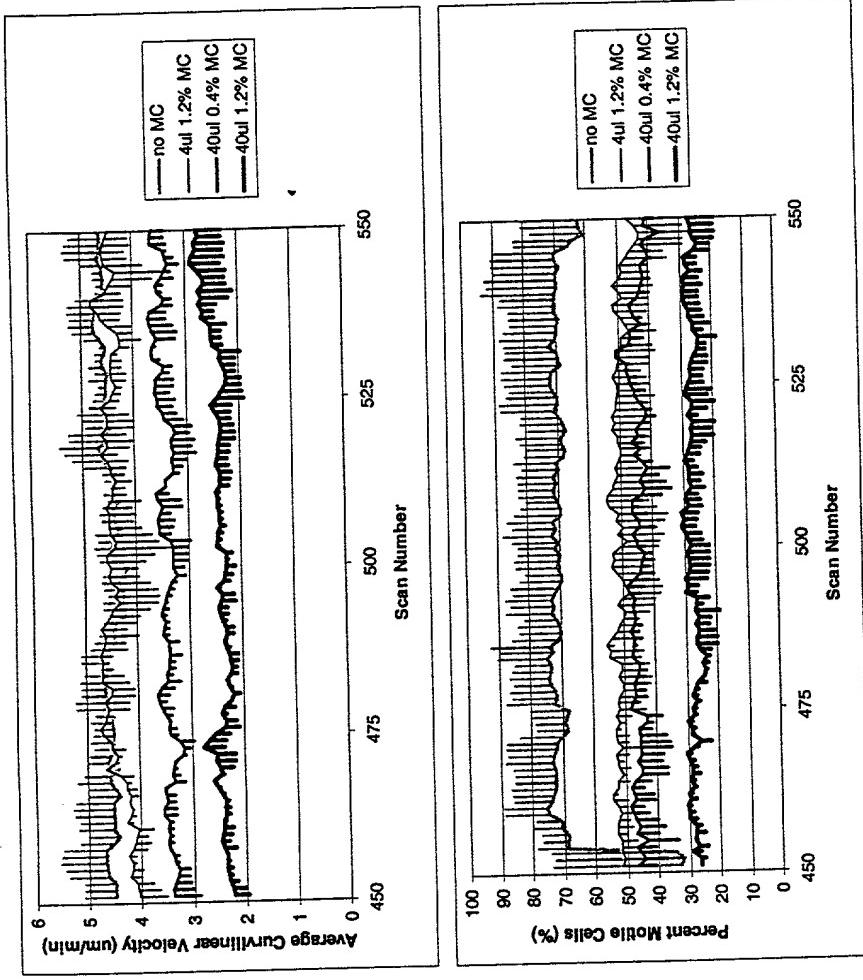


Fig. 16 A B

FIG. 7A - No MC

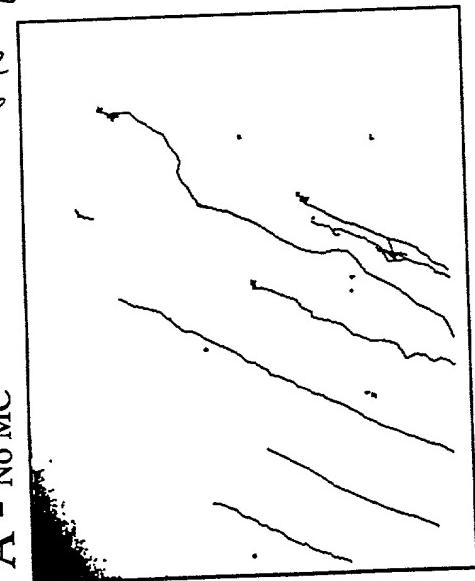


FIG. 7B - No MC

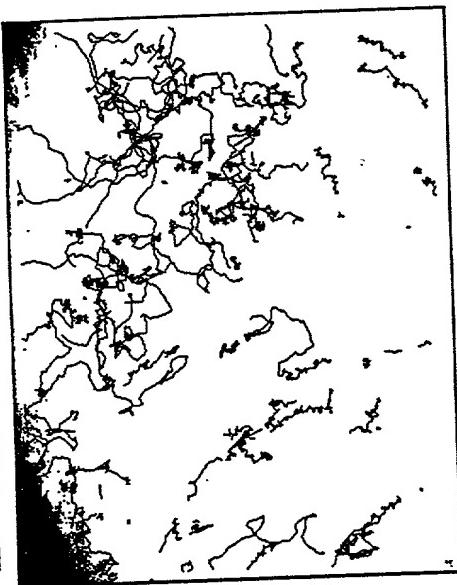


FIG. 7C - 40ul 0.4% MC



FIG. 7D - 40ul 1.2% MC



FIG 8A



FIG 8B



FIG 8 C

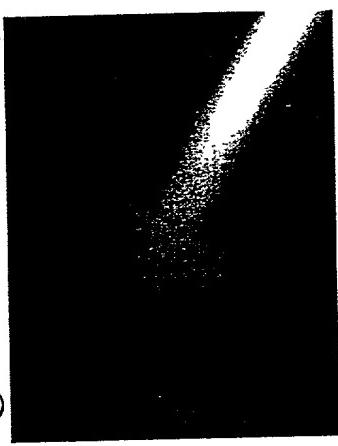


FIG 8 D

